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Substitute for form 1449/PTO			<b>Complete if Known</b>		
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)			Application Number	09/901,910	
			Filing Date	July 11, 2001	
			First Named Inventor	Haodong Li	
			Art Unit	1635	
			Examiner Name	T. Gibbs	
Sheet	1	of	3	Attorney Docket Number	PF126P2

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
pb	A	09/912,292	NOT PUBLISHED	Rosen et al.	Pages 1-75 (pages 1 and 2 partially redacted); portion of Table 2; and SEQ ID Nos: 499, 18683, 18698, 23836, and 42256.
	B	US-5,837,258	11-17-1998	Grotendorst	
	C	US-5,792,453	08-11-1998	Hammond et al.	
	D	US-5,944,710	08-31-1999	Dev et al.	
	E	US-5,408,040	04-18-1995	Grotendorst et al.	
pb	F	US-6,051,424	04-18-2000	Kato et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
pb	G	WO-00/35939	06-22-2000	University of Miami		
	H	EP-0495674	07-22-1992	Bristol-Myers Squibb		
	I	WO-94/03599	02-17-1994	Sagami Chemical Research Center		
	J	WO-88/03409	05-19-1988	Institute of Molecular Biology, Inc., et al.		
pb	K	WO-89/08667	09-21-1989	Erasmus Universiteit		
	L	WO-97/33995	09-18-1997	Munin Corp.		

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Examiner Signature	<i>Ann Hill</i>	Date Considered	7/2/03
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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

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Sheet

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of

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## Complete if Known

Application Number 09/901,910

Filing Date July 11, 2001

First Named Inventor Haodong Li

Art Unit 1635

Examiner Name T. Gibbs

Attorney Docket Number PF126P2

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
JTB	M	Geneseq Accession No. AAT97142, TOYOBO, K.K., "Human monocyte mature differentiation factor encoding cDNA" (March 5, 1998).	
	N	Geneseq Accession No. AAW35957, TOYOBO, K.K., "A monocyte mature differentiation factor - useful for the long term tissue culture of macrophage(s)" (March 5, 1998).	
	O	Geneseq Accession No. AAT94699, LAU, L.F., "Human cysteine rich protein 61 (Cyr61) cDNA" (March 27, 1998).	
	P	Geneseq Accession No. AAW35730, LAU, L.F., "Human cysteine rich protein 61 (Cyr61)" (March 27, 1998).	
	Q	International Search Report for PCT/US01/21799.	
	R	LATINKIC et al., "Promoter function and structure of the growth factor-inducible immediate early gene cyr61," <i>Nucleic Acids Research</i> , 19(12):3261-3267 (1991).	
	S	O'BRIEN et al., "Expression of cyr61, a Growth Factor-Inducible Immediate-Early Gene," <i>Molec. and Cell. Biol.</i> , 10(7):3569-3577 (July 1990).	
	T	SIMMONS et al., "Identification of a phorbol ester-repressible v-src-inducible gene." <i>PNAS, USA</i> , 86:1178-1182 (1989).	
	U	OEMAR et al., "Molecular cloning and expression of human connective tissue growth factor," <i>Hypertension</i> , 22(3):424 (1993).	
	V	OEMAR et al., "Expression of recombinant human connective tissue growth factor in insect cells," <i>European Heart Journal</i> , 15(Abstr. Suppl.):486 (1994).	
	W	BRADHAM et al., "Connective tissue growth factor: a cysteine-rich mitogen secreted by human vascular endothelial cells is related to the SRC-induced immediate early gene product CEF-10," <i>J. Cell Biol.</i> , 114(6):1285-1294 (1991).	
JTB	X	GEORGE et al., "Current methods in sequence comparison and analysis," in <i>Macromolecular Sequencing and Synthesis, Selected Methods and Applications</i> , D.H. Schlesinger (ed.), Alan R. Liss, Inc., New York, NY, pp. 127-149 (1988).	
	Y	BOSWELL et al., "Sequence Comparison and alignment: the measurement and interpretation of sequence similarity," in <i>Computational Molecular Biology: Sources and Methods for Sequence Analysis</i> , Arthur M. Lesk (ed.), Oxford University Press, New York, NY, pp. 161-178 (1988).	
	Z	O'BRIEN et al., "Expression of the growth factor-inducible immediate early gene cyr61 correlates with chondrogenesis during mouse embryonic development," in <i>Cell Growth Differ.</i> , 3(9):645-654 (September 1992).	
JTB	AA	GeneSeq Accession No. Q26421, BRUNNER, A.M., "TGF-beta induced gene family - encodes proteins involved in growth and differentiation effects of TGF-beta-1" (January 18, 1993).	

<sup>1</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>2</sup>Applicant's unique citation designation number (optional). <sup>3</sup>Applicant is to place a check mark here if English language Translation is attached.

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JP	AB	GeneSeq Accession No. Q26422, BRUNNER, A.M., "TGF-beta induced gene family - encodes proteins involved in growth and differentiation effects of TGF-beta-1" (January 18, 1993).			
	AC	GeneSeq Accession No. R25565, BRUNNER, A.M., "TGF-beta induced gene family - encodes proteins involved in growth and differentiation effects of TGF-beta-1" (January 18, 1993).			
	AD	GeneSeq Accession No. R25566, BRUNNER, A.M., "TGF-beta induced gene family - encodes proteins involved in growth and differentiation effects of TGF-beta-1" (January 18, 1993).			
	AE	GeneSeq Accession No. R46078, IWAHORI, A., "cDNA of human origin and proteins coded by it - which may be expressed by in vivo or in vitro translation using sense RNA or antisense DNA corresponding to the cDNA" (October 19, 1994).			
JP	AF	GeneSeq Accession No. Q57417, IWAHORI, A., "cDNA of human origin and proteins coded by it - which may be expressed by in vivo or in vitro translation using sense RNA or antisense DNA corresponding to the cDNA" (October 19, 1994).			
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		Number-Kind Code <sup>2</sup> (if known)			
JP	AG	US-6,069,006	05-30-2000	Grotendorst et al.	

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